erial No.: 09/190,309

RCA 89,041

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

pplicant

Daniel R. Scheidewend et al.

Serial No.

09/190,309

Filed

November 12, 1998

SYSTEM FOR PROCESSING PROGRAMS AND SYSTEM

Technology Center 2600

For

TIMING INFORMATION DERIVED FROM MULTIPLE

BROADCAST SOURCES

RECEIVED

Art Unit

2611

JUL 3 1 2002

Examiner

Jason P. Salce

Technology Center 2600

RESPONSE TO FIRST OFFICE ACTION

Hon. Assistant Commissioner for Patents Washington, D.C. 20231

Sir:

In response to the office action mailed April 24, 2002 having a shortened statutory period for responding which expires on July 24, 2002, please amend the application as follows:

IN THE CLAIMS:

--1.(Amended) A system for initiating scheduled program processing functions

for use in a video decoder receiving packetized program information from different broadcast sources, said packetized program information from an individual broadcast source containing program content, system timing and program specific information data, comprising:

selection means for selecting a desired program produced by a broadcast source;

means for tuning to receive packetized program information containing said

program; and